



TNG 110092

JAN 13 2015

ANNUAL ANALYTICAL MONITORING FORM FOR STORM WATER  
Sweetwater Concrete Plant  
Sweetwater, Tennessee

Date: 12-29-14 Time: 8:40 AM Sampled By: Jerry SizemoreOutfall Number and Location: 001Weather Temperature: 48Time Since Start of Discharge: 8:55  
If greater than 30 minutes, provide explanation of delay (however, time can not be greater than one hour):

Total Duration of Storm Event (in hours) and starting and ending times:

10 hrsEstimated Magnitude of Storm Event (must be greater than 0.1 inches): .58Source: ☐ On-site Rain Gauge; ☐ Nearby Station; ☒ Weather Report; ☐ Other:Time since previous measurable storm event (must be greater than 72 hours): 712

Submit samples for laboratory analyses:

| Outfall                           | Parameter                    | Monitoring Cut-Off Concentration |
|-----------------------------------|------------------------------|----------------------------------|
| General Facility Outfall<br>(001) | Chemical Oxygen Demand (COD) | 120 milligrams per liter (mg/l)  |
|                                   | Total Suspended Solids (TSS) | 150 mg/l                         |
|                                   | pH                           | 6.5 - 9.0 (range)                |
|                                   | Total Recoverable Iron       | 5 mg/l                           |

Sampler's Signature: 

Complete the Discharge Monitoring Report and submit the top two copies of each signed and certified form to the Division (Enforcement and Compliance Section, Tennessee Division of Water Pollution Control, Attention: RMCP Compliance Review, 6<sup>th</sup> Floor L & C Annex, 401 Church Street, Nashville, TN 37243-1534) postmarked no later than 15 days after the completion of the reporting period.